

L Number	Hits	Search Text	DB	Time stamp
1	3168	(PCR or polymerase adj1 chain) same recombination	USPAT; US-PGPUB	2003/07/23 08:13
2	2034	(PCR or polymerase adj1 chain) same homologous near4 recombination	USPAT; US-PGPUB	2003/07/23 08:13
3	12	(PCR or polymerase adj1 chain) near9 adapt\$3 same homologous near4 recombination	USPAT; US-PGPUB	2003/07/23 08:16
4	1432	(PCR or polymerase adj1 chain) near9 adapt\$3	USPAT; US-PGPUB	2003/07/23 08:17
5	1	((PCR or polymerase adj1 chain) near9 adapt\$3) near9 ribonucle\$6	USPAT; US-PGPUB	2003/07/23 08:18
6	5	((PCR or polymerase adj1 chain) near9 adapt\$3) same ribonucle\$6	USPAT; US-PGPUB	2003/07/23 08:19
7	344	prepar\$4 near13 homologous near3 recombination	USPAT; US-PGPUB	2003/07/23 08:19
8	32	(prepar\$4 near13 homologous near3 recombination) same (PCR or polymerase adj1 chain)	USPAT; US-PGPUB	2003/07/23 08:33
9	1	5591609.pn.	USPAT; US-PGPUB	2003/07/23 09:01
10	21781	RNA same (PCR or polymerase adj1 chain)	USPAT; US-PGPUB	2003/07/23 09:01
11	3119	RNA near4 (primer or adaptor or adapter) same (PCR or polymerase adj1 chain)	USPAT; US-PGPUB	2003/07/23 09:01
12	404	(RNA near4 (primer or adaptor or adapter) same (PCR or polymerase adj1 chain)) same rnase	USPAT; US-PGPUB	2003/07/23 09:02
13	404	(RNA near4 (primer or adaptor or adapter) same (PCR or polymerase adj1 chain)) same rnase	USPAT; US-PGPUB	2003/07/23 09:04
14	1998	rna near4 "3" near2 (end or termin\$3)	USPAT; US-PGPUB	2003/07/23 09:09
15	255	(rna near4 "3" near2 (end or termin\$3)) same (PCR or polymerase adj1 chain)	USPAT; US-PGPUB	2003/07/23 09:09
16	185	((rna near4 "3" near2 (end or termin\$3)) same (PCR or polymerase adj1 chain)) same primer	USPAT; US-PGPUB	2003/07/23 09:09
17	223	(rna near4 "3" near2 (end or termin\$3)) near9 primer	USPAT; US-PGPUB	2003/07/23 09:09
18	51	((rna near4 "3" near2 (end or termin\$3)) near9 primer) same (PCR or polymerase adj1 chain)	USPAT	2003/07/23 09:17
19	241	RNA near5 primer same RNase same (PCR or polymerase near1 chain)	USPAT	2003/07/23 09:18
20	115	(RNA near5 primer same RNase same (PCR or polymerase near1 chain)) and rnase near9 (releas\$4 or digest\$4 or cleav\$5)	USPAT	2003/07/23 09:20
21	0	rnase near9 cleav\$4 near3 single near1 strand near11 adaptor	USPAT	2003/07/23 09:21
22	0	rnase near9 cleav\$4 near3 single near1 strand near11 adapter	USPAT	2003/07/23 09:21
23	0	rnase near9 cleav\$4 near11 single near1 strand near11 adaptor	USPAT	2003/07/23 09:21
24	0	rnase near9 cleav\$4 near11 single near1 strand near11 adaptor	USPAT	2003/07/23 09:21
25	0	rnase near9 cleav\$4 same single near1 strand near11 adaptor	USPAT	2003/07/23 09:22
26	0	rnase near9 releas\$6 same single near1 strand near11 adaptor	USPAT	2003/07/23 09:23
27	0	hexaethyleglycol	USPAT	2003/07/23 09:24
28	125	hexaethyleneglycol	USPAT	2003/07/23 09:24

=> d his

(FILE 'HOME' ENTERED AT 08:31:30 ON 23 JUL 2003)

FILE 'MEDLINE, CAPLUS' ENTERED AT 08:31:38 ON 23 JUL 2003

L1 5208 S ADAPT? AND (PCR OR POLYMERASE(W)CHAIN)
L2 76 S L1 AND UNIVERSAL
L3 3 S L2 AND RECOMBINATION
L4 7492 S ADAPTOR#
L5 525 S L4 AND (PCR OR POLYMERASE(W)CHAIN)
L6 19 S L5 AND RECOMBINATION
L7 16 DUP REM L6 (3 DUPLICATES REMOVED)
L8 29 S PREPAR? (9A) HOMOLOGOUS (3A) RECOMBINATION
L9 29 DUP REM L8 (0 DUPLICATES REMOVED)
L10 342011 S PCR OR POLYMERASE(W)CHAIN
L11 156 S L10 (9A) HOMOLOGOUS (3A) RECOMBINATION
L12 111 DUP REM L11 (45 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 08:41:15 ON 23 JUL 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 08:58:29 ON 23 JUL 2003

L13 0 S RECOMBINATION AND RNA (9A) ADAPTOR#
L14 1 S RECOMBINATION AND RNA (9A) ADAPTER#
L15 182 S RNA (9A) (ADAPTOR# OR ADAPTER#)
L16 38 S L15 AND (PCR OR POLYMERASE(W)CHAIN)
L17 26 DUP REM L16 (12 DUPLICATES REMOVED)
L18 3306 S RNA (3A) "3" (2A) (END OR TERMIN?)
L19 422 S L18 AND PRIMER#
L20 81 S L19 AND (PCR OR POLYMERASE(W)CHAIN)
L21 50 DUP REM L20 (31 DUPLICATES REMOVED)
L22 609 S RNA (9A) CAPTUR?
L23 30 S L22 AND RNASE#
L24 22 DUP REM L23 (8 DUPLICATES REMOVED)
L25 3 S (ADAPTOR# OR ADAPTER#) (9A) RNASE
L26 2 DUP REM L25 (1 DUPLICATE REMOVED)
L27 9864 S RNASE# (9A) (RELEAS? OR DISSOCIAT? OR CLEAV? OR DIGEST? OR CU
L28 354 S L27 AND RNA (9A) PRIMER#
L29 33 S L28 AND (PCR OR POLYMERASE(W)CHAIN)
L30 22 DUP REM L29 (11 DUPLICATES REMOVED)
L31 10 S SINGLE (3A) STRAND? (9A) RELEAS? (9A) HYBRIDI?
L32 8 DUP REM L31 (2 DUPLICATES REMOVED)

=>